

Abstract

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Supporting sleeve, said supporting sleeve being introducible into a penetration in a component, wherein, for the fixing of the component on a carrier, the hole of said supporting sleeve is penetrated by a fixing pin, particularly a screw, insertable into the carrier. The supporting sleeve is formed in cross section as a closed ring and comprises a plurality of axially extending recesses extending over the entire length of the supporting sleeve, wherein, when radial pressure is applied to the supporting sleeve, the walls of said recesses come closer to each other as the bases of the recesses bend in.

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